

	(in tons)	Total Available	of which Assigned to Tank Shuttle Trains	Total Available	Reserve Cars	Damaged Cars	Total
	30 to 35	780	ener .	331	7	324	1,111
	36 to 39	221	1080 ·	76	-	76	297
	40 to 44	257	***	56	-	66	323
	45 to 49	4	1445 14 mm		- C		4
	50 to 54	$11\mathcal{Y}_{\downarrow}$. 10	22	1 6	6	136
	55 to 59 60 to 64	witer	Augr	-	NATE:	· · · · · · · · · · · · · · · · · · ·	
	65 to 69	7		rudi	diger)	ces	Lage
	70 to 79	. I		7	-	7	3
٠.	80 to 89	252	<u> </u>	170	170	<u></u>	422 (1)
	90 to 100	1		1.10	-10	**	1
	more than	•	×				
	100	พื้อ	1000		(90)	eria .	+ 19 4
	Total	1,632	98(2)	566	193	1:73	2,298 (3)

_	M 2-	/
2.	Tang	Cars:

Intel	1,3	-	1 7		11	5), (1,)	
100	8	nos.	1		1	9	
more than							
90 to 100	6		1 %	'	ent.	6	
80 to 89	14	-	2	e.c.	2	6	
70 to 79	· • .	-	l	1.00	1	1	
65 to 59		ęm.	***	nge	-	***	
 60 to 64	ine		8-9	-	ea.	4000	
55 to 59	3	~ ~	1	-	1	4	
50 to 54	5	-	***	_	**	5	
45 to 10	40%			•			
40 to 144	3	-	1	esperi	1	<i>l</i> ₄	
36 to 39	1		1.	***	1	2	
30 to 35	1.3	-	l_{4}		4	1.7	

25X1 Cornents.

25X1

25X1

25X1

(1) The number of caps available in this category has again rison considerably.

(2) There was a slight increase in the number of hear-duty flatears assigned to tank shuttle trains. It is believed that most of the equipment listed in the column "Reserve Cars" are also used for tank shuttle trains.

25X1

(3) The continuously varying number of heavy-duty flatcars results from the fact that relling stock operating outside Sastorn Germany on a day of count are not recorded.

(h) An of 21 July 1952, a total of h7 tenk cars was available in Bautern Bernany.

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